

POCZEKAJ, Jan; HEJDUK, Jerzy

Primary cancer of the fallopian tube. Ginek. pol. 34 no.5: 637-641 *63.

1. Z Oddzialu Polozniczo-Ginekologicznego Wojewodzkiego Szpitala MSW w Poznaniu. Ordynator: doc.dr. med. J.Poczekaj.

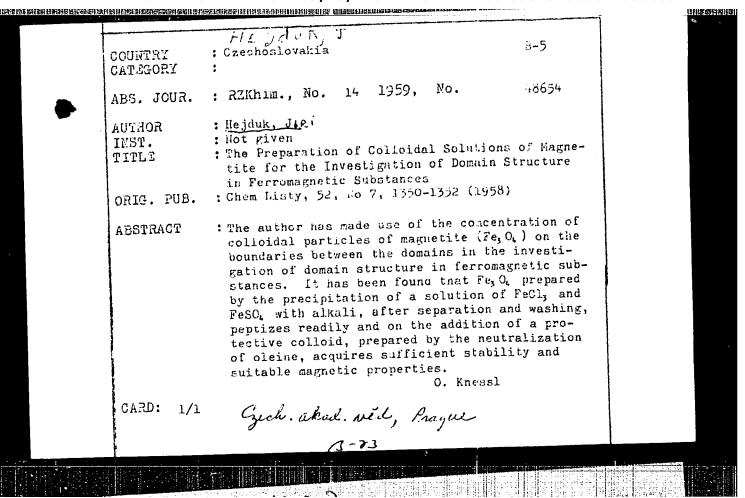


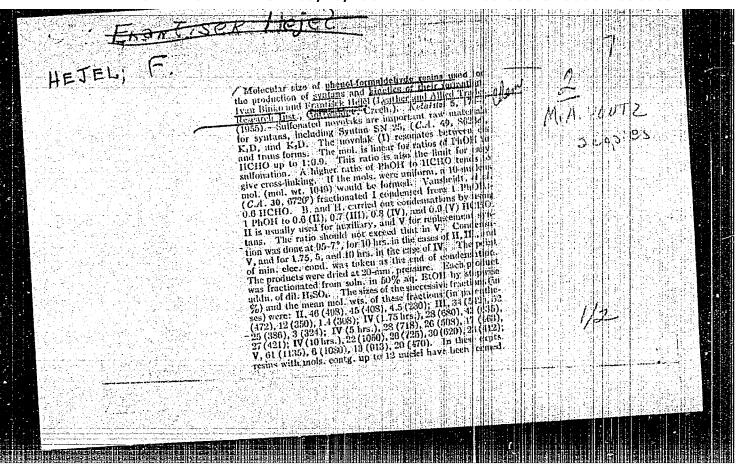
POCZERAJ, Jan; HEJDUK, Jerzy; WENCLEWSKI, Alojzy

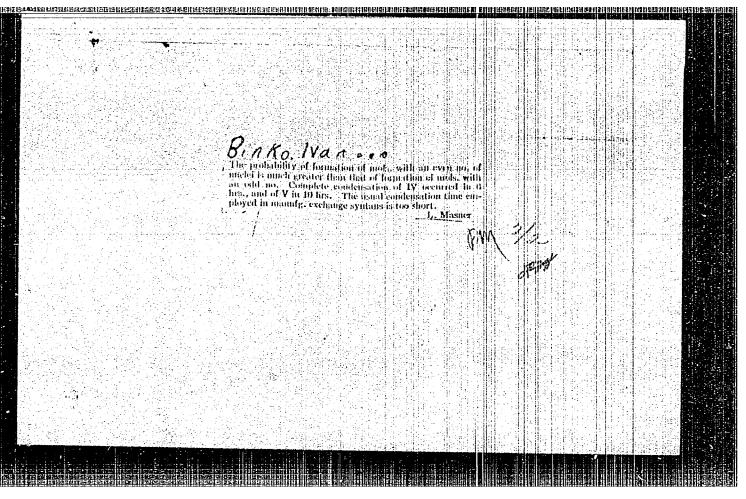
Activity of aryl sulfatase in the urine of pregnant, parturient and puerperal women. Ginek. pol. 34 no.62681-686

163.

1. Z Oddziału Ginekologicznego-Polozniczego Szpitala MSW w Poznaniu. Ordynator: doc.dr.med. J.Poczekaj.







GEYMAL, Ya. [Hejnal, J.]; GEYGAL, L. [Hejgal, L.]; FIET, P.; MIEHAL, V. [Michal, V.]

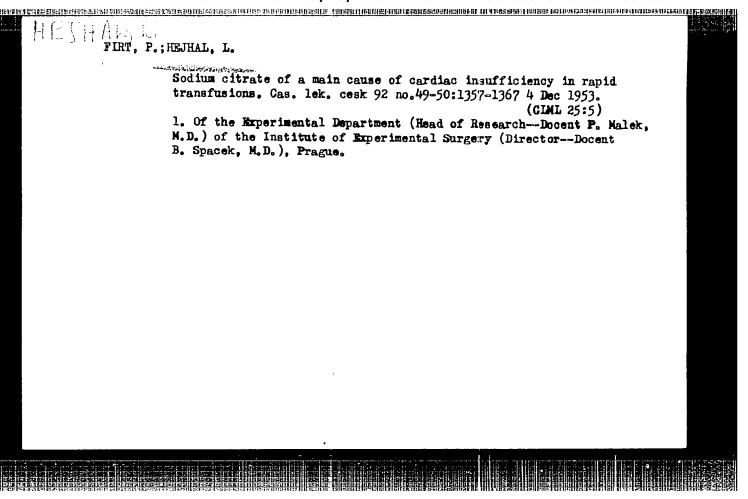
Surgical treatment of vasorenal hypertension. Khirurgiia 40 no.7:68-75 J1 '64. (MIRA 18:2)

1. Institut klinicheskoy i eksperimental'noy khirurgii (dir. - chlen-korrespoi dent Chekhoslovatskoy akademii nauk prof. B. Shpachek [Spacek, B.]), Praga.

FIRT, P.; Millial, V. (Michal, V.); Grinal, fa. odernal, J.; Shring, L. [Hejgal, L.]

Reconstructive surgery in obliterating arterloselerosis of the abdominal aorta and iliac arteries. Khirurgila 40 no.7:75-83 Jl '64. (MIRA 18:2)

1. Institut klinicheskoy i eksperimental'noy khirurgii (dir. - chlen-korrespondent Chekhoslovatskoy akademii nauk prof. B. Shpachek [Spacek, B.]), Praga.



Excerpta Medica Sec 9 Surgery Vol. 9/6 June 55

3392. HEJHAL L. and FIRT P. Ústav pro exp. a klin. Chir., Praha. *Otázky intractiólních transfusí v léčení prudkého krváceni. (Sdělení II. Změny krevního tlaku při intraarteriálních transfusích). Intra-arterial transfusion in cases of acute haemorrhages (the blood pressure in intra-arterial transfusion) ROZHL. CHIR. 1954, 33/5-6 (202-220) Graphs 12 Tables 5 Illus. 2

The quick increase in pressure in intra-arterial transfusion is explained on the one hand by the more rapid circulation through the organs of vital importance and through the myocardium, on the other hand by the occurrence of pressor reflex reactions and finally by the reflex emanating from the carotid sinus, which may occur in severe conditions in an ultraparadoxical stage. No uniform conclusion could be drawn because of the various methods used in transfusion. Therefore, systematic experiments were carried out in dogs, affording the following results: (1) If heparinized blood was administered the blood pressures in intra-arterial and intravenous transfusion were identical with identical rates of transfusion. Only, in quick intra-arterial transfusions there is a rapid initial increase of the blood pressure, which soon disappears and even changes into a temporary decrease. Towards the end of the transfusion the blood pressure values are the same as in intravenous administration. (2) If citrated blood was used, the blood pressure at the end of intra-arterial transfusion was 19 mm, higher than that after intravenous transfusion. The values observed before experimental exchange transfusion were never obtained. (3) It was found that the initial increase in blood pressure brought about by transfusion into the femoral, the splenic, the renal and the superior mesenteric artery corresponded to the increase in blood volume. The hypertension in the artery used for transfusion immediately involves the entire arterial system. (4) The hypotension following the initial hypertension corresponds to a reflex action of the pressor receptors in the aortic arch and in the carotid Pavlansky - Prague

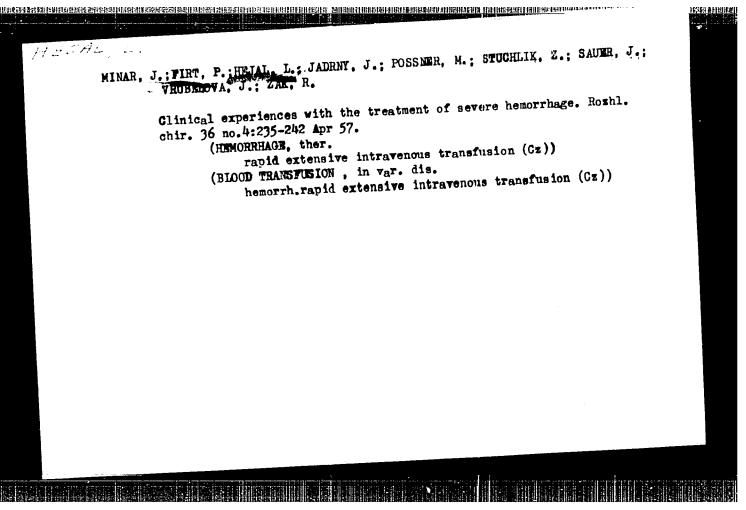
HEJHAL, L. STERBA, O.; FIRT, P.

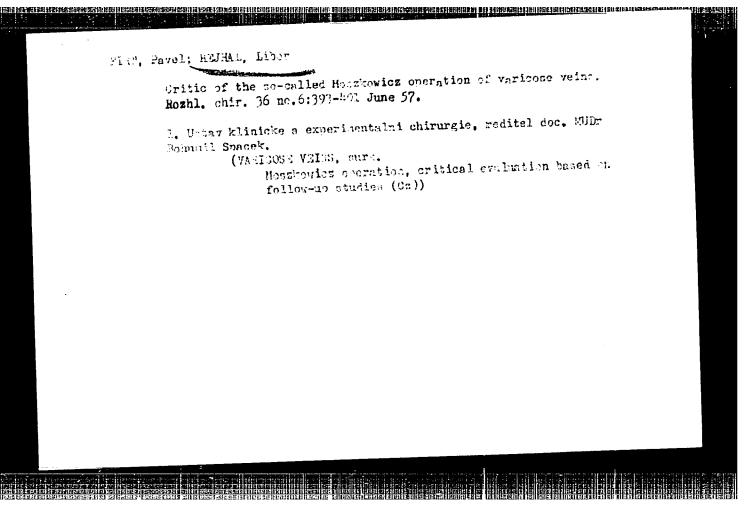
Pathogenesis and treatment of hemorrhages. Rozhl. chir. 36 no.4:225-234 Apr 57.

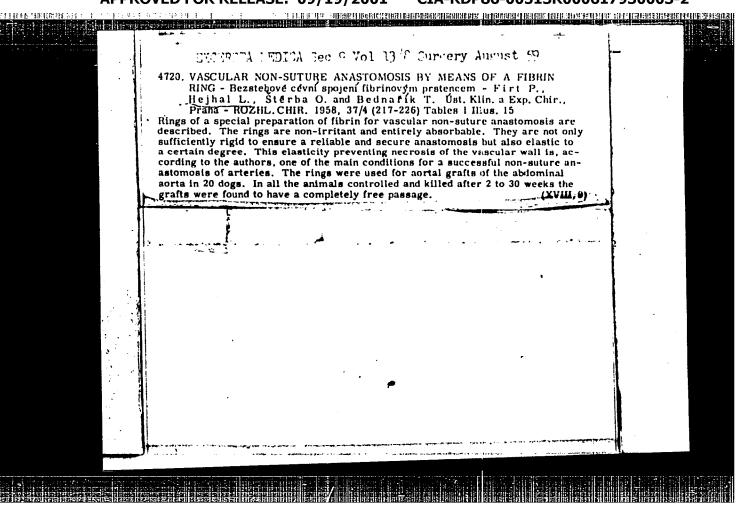
1. Ustav klinicke a experimentalni cirurgie, Praha Ustav hematologie a krevni transfuse, Praha.

(HEMORRHAGS,

etiopathogen. & management (Cz))







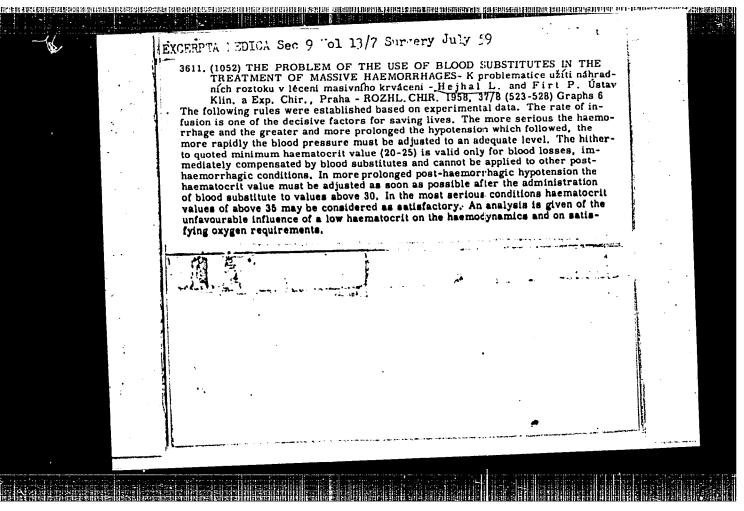
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HESHAL, L.
FIRT, P.; BRIAN, A.; HEJHAL, L.
                Phlebography of the legs. Hozhl. chir. 37 no.4:227-235 Apr 58.
                1. Ustav klinicke a experimentalni chirurgie, Praha, prednosta doc.
                B. Spacek. P. F., Praha 13, SNB 75.
                       (ANGIOGRAPHY, in various dis.
                          phlebography in peripheral wasc. dis. of legs (Gz))
                       (VASCUIAR DISEASES, PERIPHERAL, diag.
                          phlebography in dis. of leg (Gz))
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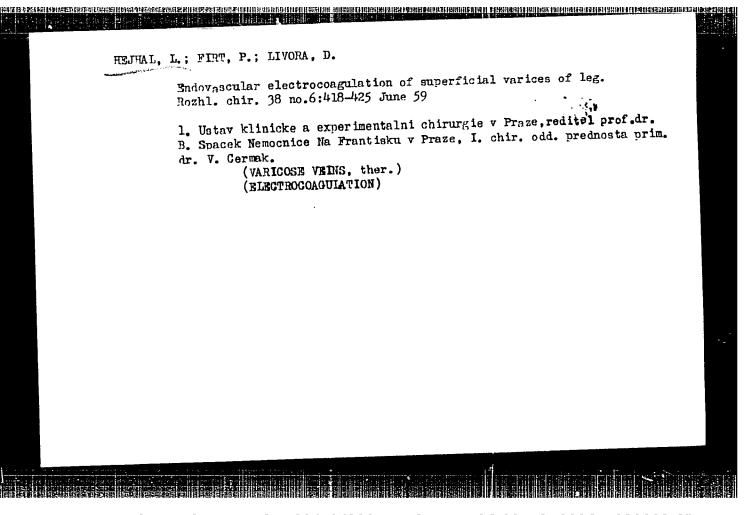
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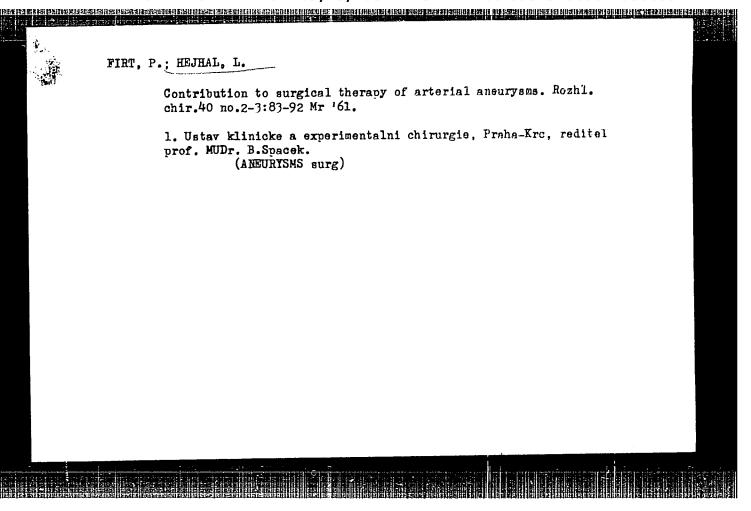
Dextran; colloidal solution infusions. Cas. lek. cesk. 97 no.25. lek. veda zahr:121-134 20 June 58.

1. Ustav klinicke a experimentalni chirurgie, Fraha.

(DEXTRAN properties & ther. use, review (Cz))







HEJHAL SURTAME (in caps); Given Names Country: Czechoslovakia Academic Degrees: Institute of Clinical and Experimental Surgery (Ustav Affiliation: 'klinicke a experimentalni chirurgie), Prague: Director (Reditel): Prof Dr B Spacek Prague, Prakticky Lokar, Vol 41, No 17, 5 September 1961, Source: pp 743-751 "The Present-Day Possibilities of Reconstructive Data: Surgery of the Arteries." Authors: HEJHAL, L. MUDT HEJNAL, J. MUDr FIRT, P. MUDr

HEJHAL, L.; FIRT, P.; MICHAL, V.; HEJNAL, J.

On some problems in contemporary arterial surgery. Rozhl. chir. 42 no.1:3-7 Ja '63.

1. Ustav klinicke a experimentalni chirurgie v Praze, reditel prof. dr. B. Spacek, DrSc. (ARTERIES) (VASCULAR SURGERY)

MICHAL, V.; HEJNAL, J.; HEJHAL, L.; PIRT, P.

Surgery of the arteries of the extremities. Rozhl. chir. 42 no. 1:
8-13 Ja '63.

1. Ustav klinicke a experimentalni chirurgie v Praze, reditel prof.
dr. B. Spacek, DrSc.
(VASCULAR SURGERY) (ARTERIOSCLEROSIS) (EXTREMITIES)
(INTERMITTENT CLAUDICATION)

PODLAHA, J.; DVORAK, J.; BARTOS, J.; CIKL, M.; FIRT, P.; FISCHER, J.;
HEJHAL, L.; MASURKA, V.; RECEK, J.; TOMSU, M.

Clinical experiences with vascular protheses with curled polyester
silk. Rozhl. chir. 42 no.1:28-36 Ja '63.

1. Ustav klinicke a experimentalni chirurgie v Praze, reditel prof.
dr. B. Spacek, DrSc. a ostatni zucastnona pranoviste.

(VASCULAR SURGERY) (ANGIOGRAPHY) (PLASTICS)

(BLOOD VESSEL PROTHESIS)

HEJNAL, J.; HEJHAL, L.; FIRT, P.; MICHAL, V.

Dfagnosis and surgical treatment of vasorenal hypertension. Rozhl. chir.
42 no.1:44754 Ja '63.

1. Ustav klnicke a experimentalni chirurgie v Praze, reditel prof.
dr B. Spacek, DrSc.
(HYPERTENSION RENAL) (ANGIOGRAPHY) (RENAL ARTERY OBSTRUCTION)
(SPLENIC ARTERY)

FIRT, F.; MICHAL, V.; HEJNAL, J.; HEJHAL, L.

Contribution to the surgery of aortic iliac occulsions. Rozhl. chir. 42 no.1:17-27 Ja '63.

1. Ustav klinicke a experimentalni chirurgie v Praze, reditel prof. dr. B. Spacek, DrSc.

(AORTA) (ILIAC ARTERY) (VASCULAR DISEASES)

(VASCULAR SURGERY) (BLOOD VESSEL TRANSPLANTATION)

HEJHAL, L.; HEJWAL, J.; FIRT, P.; MICHAL, V.

Preventive administration of penicillin in surgical reconstruction of arteries. Rozhl. chir. 44 no.5:301-305 My'65.

1. Ustav klinicko a experimentalni chirurgie v Praze (reditel: prof. dr. B. Spacek, DrSc.).

HEJHALEK, Z.

Development of automatic control in Czechoslovak industry. p. 203. ZA SOCIALISTICKOU VEDU A TECHNIKU, Prague, Vol. 4, no. 5, May. 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6, June 1956, Uncl.

CIA-RDP86-00513R000617930003-2 "APPROVED FOR RELEASE: 09/19/2001 是我们看到我们我们的对抗病害的治疗。

CZECHCSLCVAKIA/Physical Chemistry. Surface Phenomena. Adsorption. Chromatography. Ion Exchange.

D-13

Abs Jour: Ref Zhur-Khim., No 13, 1958, 42757.

Author : Bouzkova Jirina, Hejimanek Milos, Vavruch Ivan.

Inst

: Contribution to the Theory of Paper Chromatography Title

of Inorganic Substances. III. Quantitative Studies

of Frontal and Elution Chromatograms.

Orig Pub: Chem. listy, 1957, 51, No 1, 36-46; Sb. chekhosl. khim. rabot, 1957, 22, No 4, 1219-1231.

Abstract: Strips of Whatman No 1 paper were immersed, in frontal

analysis, in a solution of NaCl or KCl in C. H. CH, after the front of the solution had progressed over a distance 1 the strips were cut into 1 cm long

: 1/3 Card

CZECHOSLOVAKIA/Physical Chemistry. Surface Phenomena. Adsorption. Chromatography. Ion Exchange.

D-13

Abs Jour: Ref Zhur-Khim., No 13, 1958, 42757.

pieces and the amount of salt contained therein was determined. The distance of the inflexion point of the curve of salt distribution over the strip, measured from the starting line, is $h=A\cdot 1$, where A is a constant. In elution analysis a strip of paper uniformly impregnated with the solution, over a portion of 1° in length, is eluted with a solvent. The curves of salt distribution over the strip show maxima, with $l(max) = A \cdot 1 + l^0/2$. Constants A, calculated from frontal elution analyses, coincide and are equal to 0.23-0.25 for KCl, and 0.46-0.52 for NaCl. By static measurements of adsorption of salts at the pulped paper, values of A of 0.241 and 0.547, respectively, were obtained. The performed

Card : 2/3

29

CZECHOSLOVAKIA/Physical Chemistry. Surface Phenomera. Adsorption. Chromatography. Ion Exchange.

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Abs Jour: Ref Zhur-Khim., No 13, 1958, 42757.

investigations show that chromatography on paper and in a column are governed by the same laws. The authors propose to utilize the constant Λ , in lieu of R/, for identification of substances. Communication II see RZhKhim, 1956, 68609.

Card : 3/3

HEJJ, Attila; HAIZL, Jozsef; TORMA, Miklos; NEMETH, Laszlo; OCSAI, Mihaly

Establishment of nuclear reactors on industrial scales; fields of application. Energia es atom 14 no.4/5:209-214 My ¹61.

- 1. Eromuveket Tervezo Iroda (for Helj, Nemeth, and Ocsai).
- 2. HOTERV (for Halzl and Torma).

OCSAI, Mihaly; BACSKO, Mihaly; HAIZL, Jozaef; TORMA, Miklos;
HEJJ, Attila

Operational correlation between power developments on regular and fission bases. Energia es atom 14 no.4/5:224-234 My '61.

1. Eromuveket Tervezo Iroda (for Ocsai, Bacsko, Hejj).
2. HOTERV (for Halzl and Torma).

HEJJ, H.

Use of test loading in road-construction practice.

p. 423
Vol. 5, no. 9, Sept. 1955
MELYEPITE:TUDOMANYI SZEMLE
DUDAPEST

So: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, no. 2
Feb. 1956

HEJJ, H.

Determination of soil condition on the basis of drilling work. p. 192.

MELYEPITESTUDOMANYI SZEMLE. (Koslekedes- es Koslekedesepitestudomanyi Egyesulet) Budapest, Hungary. Vol. 9, no. 4, Apr. 1959.

Monthly list of East European Accessions (SEAI) Lü, vol. 8, no. 2,/1959. Uncl.

HEJJ, Huba, okleweles mernok

Cost estimation of the foundations bodies of small bridges using various foundation methods. Melyepitestud szemle 12 no.9:404-407 S 162.

1. Ut-Vasuttervezo Vallalat Talajmechanika-osztalyanak vezetoje.

CIA-RDP86-00513R000617930003-2 "APPROVED FOR RELEASE: 09/19/2001

HUNGARY

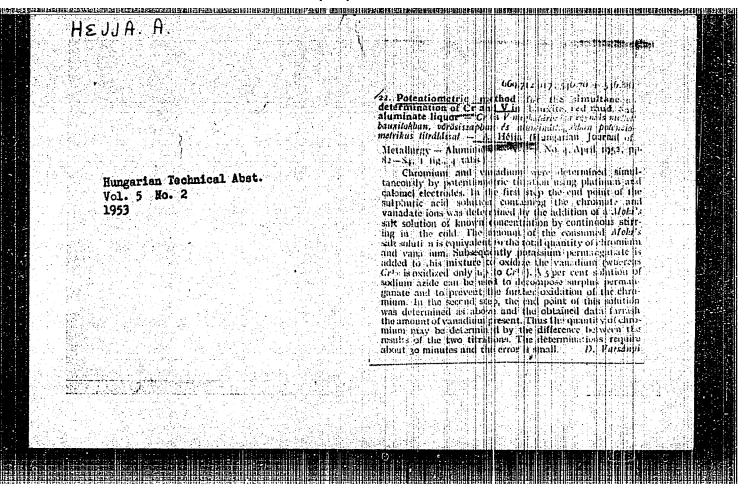
NYIPEDY, Istvan, Dr. HEJJ, Laszlo, Dr. TUBOLY, Sandor, Dr. Hational Animal Health Institute (director: KADAR, Tibor, Dr., cand. of vet. sci.), Department of Hygiene (head: NYTREDY, Istvan, Dr., doctor of vet. sci.) and Department of Cattle Tuberculosis-Prevention and Antigen Production (head: HEJJ, Iaszlo, Dr) (Orszagos Allategeszsegugyi Intezet, Higieniai Osztaly, es Szarvasmarhagumokor-Mentesitesi es Antigentermelo Osztaly).

"The Role of Saprophytic Mycobacteria in Inducing Tuberculin Sensitivity in Cattle."

Budapest, Magyar Allatorvosok Lapja, Vol 21, No 10, Oct 66, pages 433-439.

Abstract: [Authors' English summary modified] Groups of 5 calves, 3-6 months old, were subjected to oral infection in 7 instances with M. phlei, M. smegmatis, M. butyricum and M. pellegrino and 42 calves with M. minetti. Three calves were infected twice, s.c. with M. fortuitum and two calves with M. minetti. Animals infected with the first 4 strains did not react to skin tests with tuberculin of different origin. Skin tests were carried out three times on the 42 calves infected with M. minetti with the following results: 66.6% of them reacted to homologous tuberculin, 19% to the mammalian and 12% to the avian one; 4.8% reacted to all three simultaneously, 2.4% to the avian and minetti tuberculin and 4.8% to the avian one. All 3 arimals infected with M. fortuitum reacted to the avian and one of them also to the mammalian tuberculin. Of the 2 animals infected s.c. with M. minetti, one reacted to the avian and the other to the mammalian tuberculin alone. Results of intradermal injection

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... । निर्मानक्षत्रकारिकाम्ब सिर्मानका HEJJA, Andras I-5 HUNGARY/ Chemical Technology. Chemical Products and Their Application. Mineral salts. Oxides. Bases Referat Zhur - Khimiya, No 4, 1957, 12342 Abs Jour Magyarossy Istvan, Bartok Denes, Hejja Andras : Utilization of Calcium Aluminate Slag in Aluminum Plants Author Title Kalcium-aluminat-salakok timfoldgyari felhasznalasa. Kohasz. lapok, 1954, 9, No 10, 467-474 (Hungarian) Orig Pub Investigation of Ca-Al slag of synthetic preparation. Amount of Al₂O₃ recovered from the soluble aluminates contained in the Ca-Al slag does not depend upon the Abstract concentration of Na2CO3 solution used in the extration. With a high concentration of Na₂CO₃ in the solution, it is necessary to carry out a removal of SiO2 (due to its high content). Use of solutions with low concentration of Na₂CO₃ applied in large amounts produces a normal content of SiO2 which permits to carry out the process by the method of Bayer.

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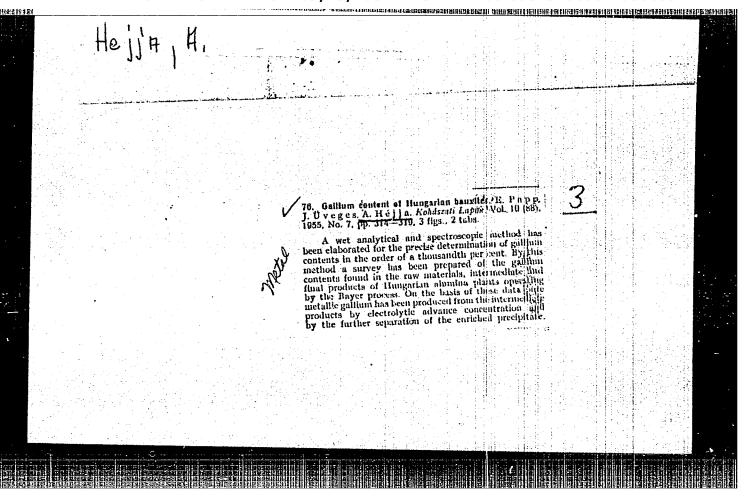
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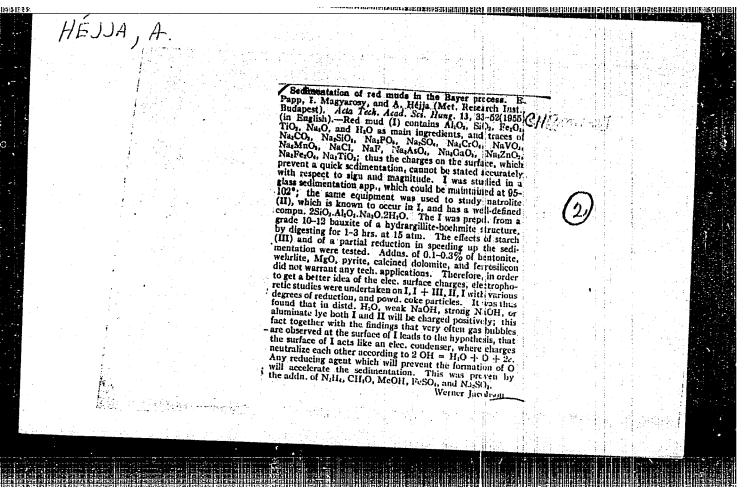
Card 1/1

HEJJA, A.

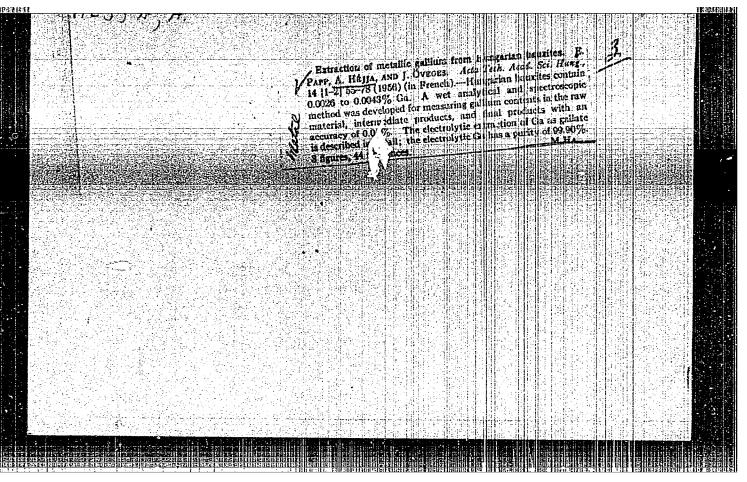
Leaching calcaum-aluminum slag. p. 42. KOHASZATI LAPOK. (Magyar Banyaszati es Kohaszati Egyesulet) Budapest. Vol. 10, no. 1, Jan. 1955.

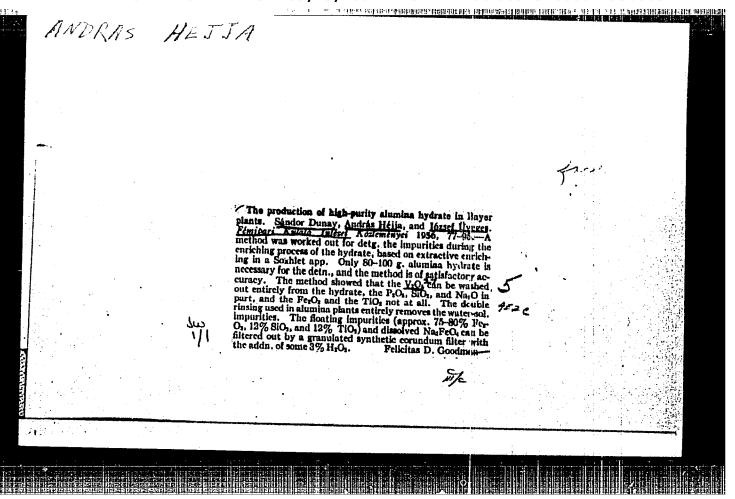
SOURCE: East European Accessions List (EEAL), Library of Congress Vol. 5, no. 6, June 1956

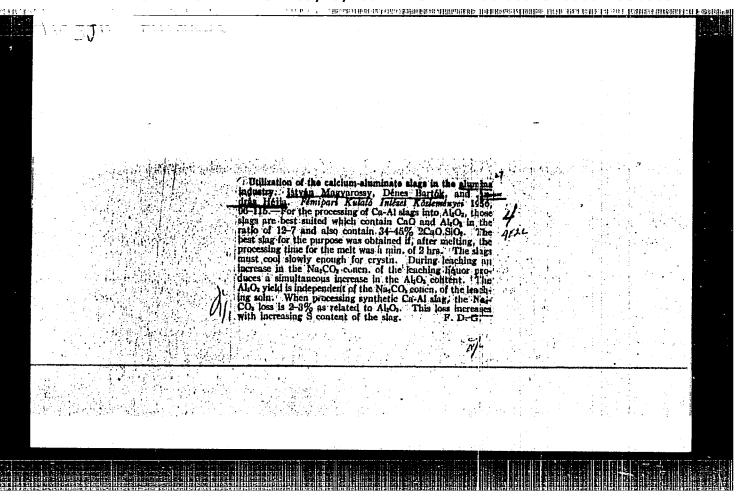


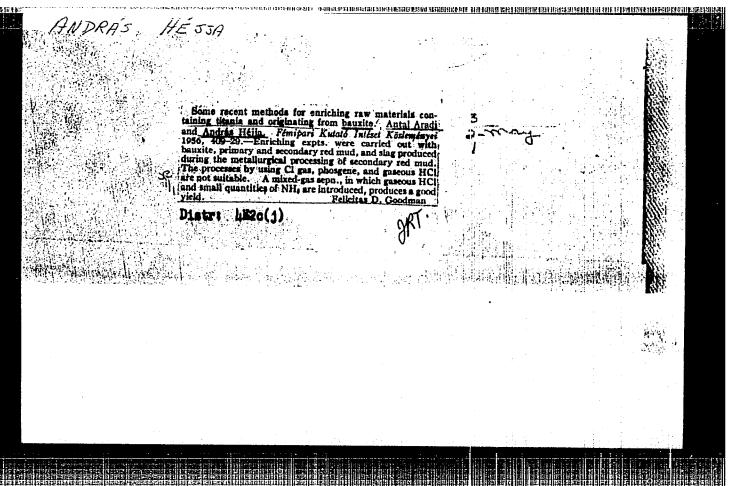


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B

HEJJA, HILDRHS

HUNGARY / Chemical Technology. Chemical Products and
Their Application. Elements. Oxides. Mineral Acids. Bases. Salts.

Abs Jour: Ref Zhur-Khimiya, No 19, 1958, 64963

Author : Hejja Andras

: Leaching of Aluminate*Calcium Slags

Orig Pub: Magyar tud. hkad. musz. tud. oszt. kozl., 1956, Inst Title

18, No 1-4, 105-119

Abstract: Aluminate-calcium slags, extracted as a result of the use of lean bauxite ores as fusing agents in the blast-furnace process, are reprocessed in Al203. The problem of leaching such slags with

Card 1/2

Abs Jour: Ref Zhur-Khimiya, No 19, 1958, 64963

Abstract: a solution of soda was studied. Calculations are cited that permit the determination of the concentration of the soda solution, the volume of solution, and the multiplicity of leaching. Bib.

MAGYAROSSY, Istvan, dr.; BARTOK, Denes; HEJJA, Andras

Utilization of calcium aluminate slags in alumina factories.

Koh lap 9 no. 10: 467-474 0 '54.

1. Femipari Kutato Intezet.

HEJJAS, Imre ([deceased] BORHIDI, Attila (Eudapest, VIII., Muzeum korut
4/a)

The flora of Csurgo and its vicinity. Botan kozl 48 no.3/4:245256 '60.

HEJKA, Zuzanna; JANIKOWSKI, Tedeusz; KRYWKO, Alina; TYLICKA, Teresa; WDOWIAK, Wanda; WOZNICZKO, Jerzy.

Incidence of neurologic symptoms in the newborns in relation to causative factors. Ginek. Pol. 36 no. 12:1379-1386 D * 65

1. Z Kliniki Neurologicznej AM w Gdansku (Kierownik: prof. dr. med. Z. Majewska); z I Kliniki Poloznictwa i Chorob Kobiecych AM w Gdansku (Kierownik: prof. dr. med. S. Metler) i z II Kliniki Poloznictwa i Chorob Kobiecych AM w Gdansku (Kierownik: prof. dr. med. W. Gromadzki).

HF.JKALOVA, Marie (Irague 2, Albertov 6)

Hydrographic investigation of the northern part of the Solnice
Basin near Rychnov nad Kneznou. Sbor zem 60 no.4:271-285 '64.

1. Department of Physical Geography of the Faculty of Natural
Sciences of the Charles University, Prague.

HEJL, Emil

Pro zdravi, krasu a bezpecnost. Nekolik rad pracujicim zenam. (Health, Beauty, and Safety; Advice to the Working Women. 2d enl. ed. illus.) Authors: Emil Hejl, Jiri Janecek, Greta Lejhancova. Prague, SZdN, 1957. 54 p.

Principles of the safety of work and hygiene for working women. The conclusion contains a few basic regulations concerning the employment.

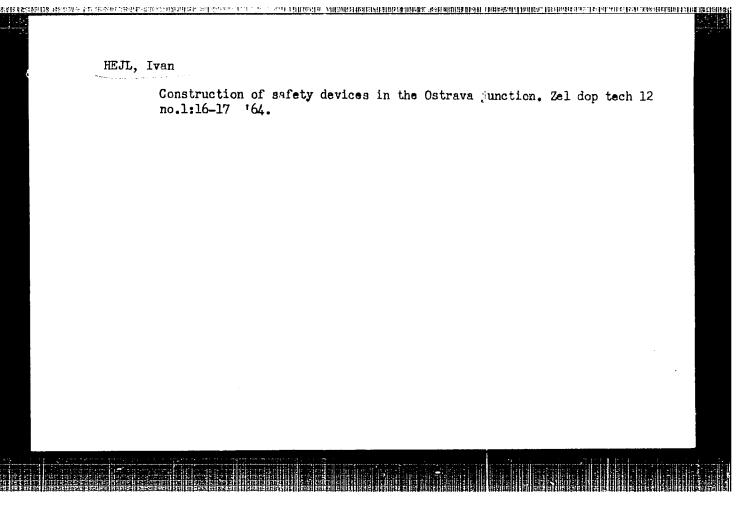
Bibliograficky katalog, CSR, Ceske knihy, No. 35. 8 Oct 57. p. 754.

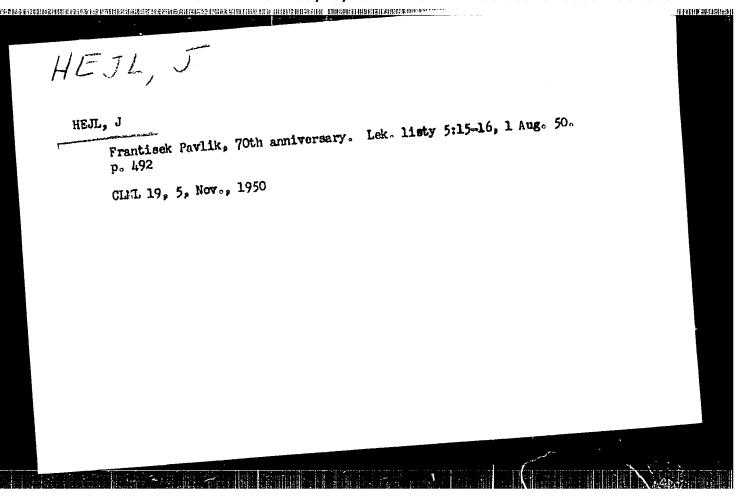
HEJL, F.

"Contribution to the Discussion Concerning Comrade Metzel's Article
"Discussion on Glassification and Terminology Concerning Surface Action
Compends' " p. 192.

(Chemicky Princysl, Vol.3, No.5, May 1953, Praha.)

So: Monthly List of East European Accessions, Vol.2, No.9, Library of Congress, September 1953, Uncl.





HEJL, J.

"Measuring Instruments and Trends in Their Future Development". p. 219 (STROFIRENSTVI, Vol. 3, No. 3, March 1953, Fraha, Csechoslovaria).

SO: Monthly List of East European Accessions, IC, Vol. 3, No. 5, May 1954, Unclassified.

HEJL, J.; PISECKY, J.; CERNA, M.

Determination of the solubility of dried milk. p. 88.

PRYMSL, POTRAVIN. Praha, Czechoslovakia, Vol. 10, no.2, February 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 7, July 1959. Uncl.

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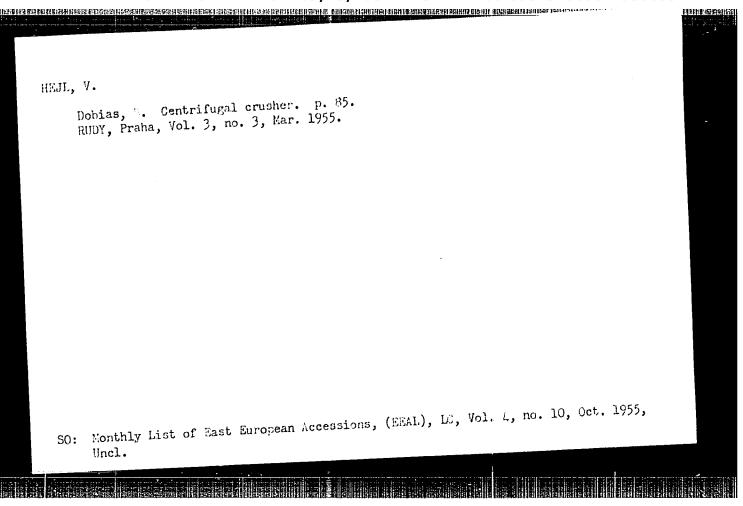
HEJL, J.; GLOSER, J.

Use of standardization in pressing techniques. (To be contd.) p. 435

STROJIRENSKA VYROBA. (Ministerstvo tezkeho strojirenstvi, Ministerstvo presneho strojirenstvi a Ministerstvo automobiloveho prumyslu a zemedelskych stroju) Praha, Czechoslovakia. Vol. 7, no. 10, Oct. 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 12, Dec. 1959 Uncl.

HEJL, L. "To the moon in 15 years, but when shall we land on Mars?" p. 26 (Ceskoslovensky Vojak) Vol. 6, no. 26, Dec. 1957 Prague, Czechoslovakia SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958



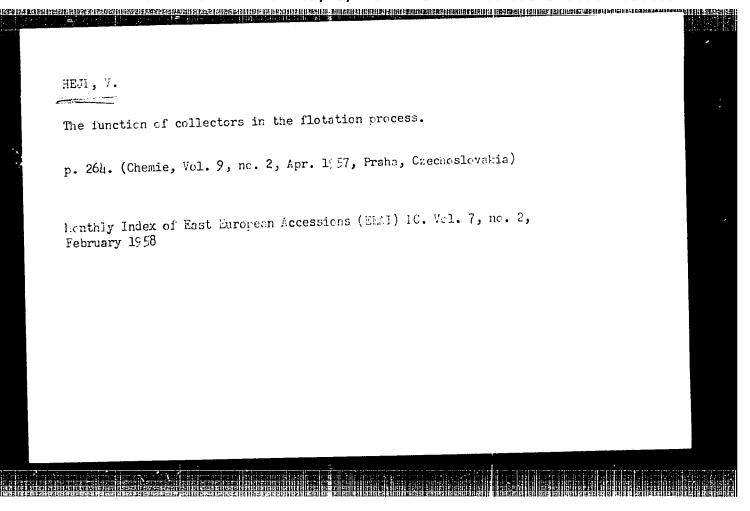
HEJL, V.; DOBIAS, В.

"Humphrey's spiral separator and examples of its use." p.245

RUDY. Praha, Czechoslovakia. Vol. 3, no. 8, Aug. 1955.

Monthly list of East European Accessions (EEAI), IC, Vol. 3, No. 6, Jun 59, Unclas.

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The state of the s

CZECHOSLOVAKIA/Physical Chemistry - Colloid Chemistry,

Dispersion Systems.

: Ref Zhur ~ Khimiya, No 7, 1958, 20848 Abs Jour

Jiri Spurny, Bohuslav Dobias, Vaclav Hejle Author

Inst

: Study of Flotation by Surface Potential on Mineral-Solution Title

Border. I. Indirect Determination of Zeta Potential by

Sedimentation Rate.

: Chem. listy, 1957, 51, No 2, 215-218; Sb. chekhosl. khim. Orig Pub

rabot, 1957, 22, No 5, 1530-1533.

The sedimentation rate V and the floatability of fluorite, Abstract

baryte and pyrite particles depending on pH was studied. The results show that V appears as a measure of the floata-

bility of these system in a certain range of pH.

Card 1/1

METH, VACLAR

cz**ARRROMED ГОВ ВЕЬЕАS**Би**09/19/2001**ment **CIARDP86-00513R000617930003-2** Theory, Construction, and Use.

: Ref Zhur - Khimiya, No 8, 1958, 24980 Abs Jour

: Dobias Bohuslav, Hejl Vaclav

Author : A Modification of Hallimond's Tube for the Study of Inst Title

Flotation.

Chem. listy, 1957, 51, No 2, 387-389; Sb. chekhosl. Orig Pub

khim. rabot, 1957, 22, No 5, 1706-1708

: For a quantitative study of flutation with frothing agents, Abstract

and to reduce the effect of temperature variations, it is proposed to provide the Hallimond's tube with a thermostatic jacket and a device for measuring the bubbling air.

Card 1/1

HEJL, Vaclav, inz.

Magnetic concentration of the zinnvaldite. Rudy 10 no.10:262-264, 0 '62.

1. Ustav geochemie a nerostnych surovin.

HEJL, V.; PECHAR, F.

Determining dielectric constants of minerals and flotation reagents. Rudy 11 no.3:97-98 Mr '63.

1. Ustav geochemie a nerostnych surovin, Ceskoslovenska akademie ved, Praha.

HEJL, Vaclav; FEJFAR, Vit

Determination of the concentration of xanthogenates in aqueous solutions. Chem prum 14 no.2: 87-89 F'64

1. Ustav geochemie a nerostnych surovin, ceskoslovenska akademie ved, Praha.

HEJL, V., inz. CSc.

Relation between the pH value and the collecting power of n-dodecyl sodium sulfonate during fluorite flotation. Rudy 13 no.3:94-97 Mr 65.

Determining the dissociation constant of n-dodecyl sulfate acid for flotation purposes. Ibid.:97-98

1. Geological Institute of the Czechoslovak Academy of Sciences, Prague.

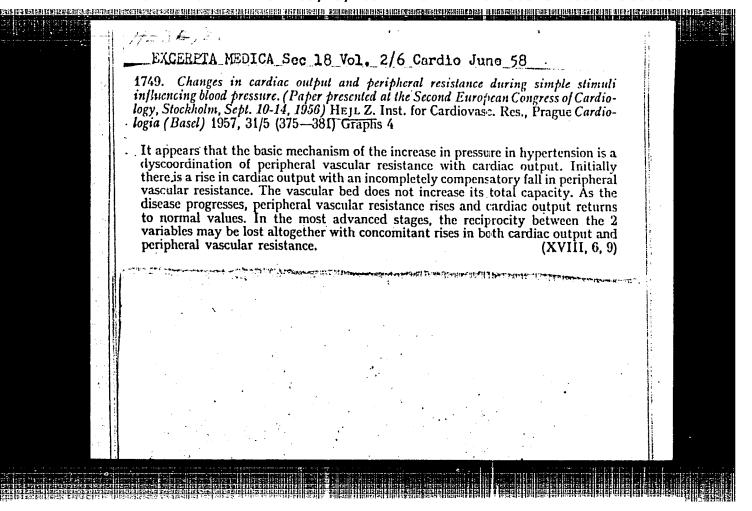
BEOD, Jan, Doc., MUDr.; PAVKOVA, Libuse, RNDr.; FENCL, Vladimir, MUDr.;
HEIL, Zdenek, MUDr.

Mechanism of therapeutic effect of fasting on the course of acute glomerulonephritis. Vnitr. lek., Brno 1 no.5:370-377
May 55.

1. Z Ustavu pro choroby obehu krevniho Praha-Krc, reditel prof. Dr. Kl. Veber.

(GLOMERULONEPHRITIS, therapy fasting.)

(FASTING, ther. use glomerulonephritis.)



HEJL, Z.,

> COUNTRY GZEOHOSLOVAKIA

Pharmacology and Towicology. Cardiovascular CATEGORY

Agents

REMBIOL, No. 5 1959, No. 23196 ABS. JOUR. :

Brod, J.; Hejl, Z. AUTHOR

INST.

: Hemodynamic Changes under the Hypotensive Effect TITLE

of Extracts of Rauwolfla sorpentina

ORIG. PUB. : Casop. lekere coakych, 1957, 96, No 36, 1129-

1134

ABSTRACT

The minute volume (NV) and veripheral resistance (PR) during treatment with preparations of Rauwolfis serpenting, and their combination with hydrazinephthalazines, were determined in 16 putients with hypertension. Fo regular changes of MV were noted. PR decreased in 15 matients.* even in cases when MV increased. The hypotensive action of the preparations of Reuwolfia is due to their effect upon nervous regulation of the

vasomotors.

The decrease of blood pressure was noted in all nationts,

1/1 Card:

APPROVED FOR RELEASE: 209/19/2001 CIA-RDP86-00513R000617930003-2

Haemodynamic changes underlying pressor reactions in man. Rev. Czech. M. 4 no.3:170-179 1958.

1. Institute for Cardiovascular Research, Prague Director: Prof. K. Weber.

(BLOOD PRESSURE, physiology

hemodynamic changes underlyign pressor reactions)

BROD, J.; FENCL, V.; HEJJ. Z.; JINKA, J.

Hemodynamic basis of pressor reactions in man. Ceek. fysiol. 7 no.5:
434-435 Sept 58.

1. Ustav pro choroby obehu krevniho, Praha.
(BLOOD PRESSURN, physiol.
hemodynamic basis of pressor reactions (Cz.))

BROD, J.; FENCL, V.; HEJL, Z.; JIRKA, J.

A new method of complex hemodynamic investigation in man. Cesk. fysiol, 7 no.5:435-436 Sept 58.

1. Ustav pro choroby obehu krevniho, Praha.
(BLOOD CIRCULATION, complex hemodynamic exam. (Cz))

BROD, J.; FENCL, V.; HEJL, Z.; JIRKA, J.; MADIAPOUSEK, J.

Changes of muscle and skin blood supply in the foreirm during emotional stress. Cesk. fysiol. 7 no.5:437-438 Sept 58.

1. Ustav pro choroby obehu kervniho, Praha.

(BLOOD CIRCULATION.

hemodynamic changes in forearm in emotional stress (Cz))

(EMOTIONS, effects.

on hemodynamics of forearm (Cz))

BROD, J.; FENCL, V.; HEJL, Z.; JIRKA, J.

Changes in rest hemodynamics in hypertension with special reference to its pathogenesis. Cesk. fysiol. 8 no.5:394-395 S '59

1. Ustav pro choroby obem krevniho, Praha. (HYPERTENSION, etiol.)

Regional vascular reactions in progressive muscular effort in normal human subjects. Cesk. fysiol. 8 no.5:400-401 8 '59

1. Ustav pro choreby obehu, krevniho, Fraha.
(EXERTION eff.)
(BLOOD CIRCULATION physiol.)

HEJL, Z.; BROD, J. Contribution to the mechanism of vasodilatation in the foream muscles in emotional states. Cesk. fysiol. 8 no.5:406-407 S 159 1. Ustav pro choroby obehu krevniho, Praha. (EMOTIONS eff.) (VASOMOTOR SYSTEM physical.)

> CIA-RDP86-00513R000617930003-2" APPROVED FOR RELEASE: 09/19/2001

JIRKA, J.; FENGL, V.; HEJL, Z.; BHOD, J.

Hyeremia of the skin of the forearm during muscle effort in normal human subjects. Cesk. fysicl. 8 no.5:413-414 S '59

1. Ustav pro choroby ubehu krevniho, Praha.

(EXERTION eff.)

(MUSCLES blood supply)

(VASOMOTOR SYSTEM physiol.)

7DENEK HSJI, MUDr.

Certain aspects of polyclinical work from the viewpoint of a regional physician. Cesk. zdravot. 7 no.9:571-576 Oct 59.

1. Obvodni lekar CUNE Praha-Vysocany.

(HOSPITAIS)

HROD, J.; FENCL, V.; HEJL, Z.; JIRKA, J.

Changes in blood pressure during progressive muscular effort in normal human subjects. Cas.lek.cesk. 98 no.49/50:1521-1525 4 D 159.

1. Ustav pro choroby obehu krevniho Praha-Krc, reditel prof. MUDr. Kl. Weber.

(BLOOD PRESSURE physiol.)

(EXERTION eff.)

BROD, J.; FENCI, V.; HEJI., Z.; JIRKA, J.; RARTONICEK, M.; KOTANOVA, E.; s technicou spolupraci CHRPOVE, V.; KRAUSOVE, E.; VARICKOVE, M.

Average arterial pressure and the magnitude of pressure amplitude and pulse rate, Cas.lek.coek. no.13:389-394 '60.
(BLOOD PRESSURE)

(PULSE)

BROD, J.; FENCL, V.; HEJL, Z.; JIRKA, J.

The pathogenesis of essential hypertension. Rev. czech. M. 8 no.2: 82-100 '62.

1. Institute for Cardiovascular Research, Prague; Director: Academician K. Weber.

(HYPERTENSION etiology)

HEJL, Zdenek; HOFMAN, Jiri; ULRYCH, Milos; technicka asistence CHRPOVE, V.; statisticka spoluprace inz. BURIANOVE, B. Modification of general hemodynamics and of renal water and sodium excretion in normal and hypertensive subjects following the infusion of 5 per cent NaCl solution. Cas. lek. cesk. 101 no.34:1028-1032 24 Ag 162. 1. Ustav pro choroby obehu krevniho v Praze, reditel doc. dr. J. Brod, DrSc. (HYPERTONIC SOLUTIONS) (BLOOD VOLUME) (HYPERTENSION) (WATER ELECTROLYTE BALANCE) (BLOOD CIRCULATION) (SODIUM CHLORIDE) (SODIUM)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930003-2"

BROD, J.; FENCL, V.; HEJL, Z.; JIRKA, J.; PRAT, V.; statisticke spoluprace EARTONICEK, M.

Results of long-term treatment of chronic glomerulonephritis with corticolds. Cas. lek. cesk. 101 no.45:1332-1338 9 N '62.

1. Ustav pro choroby obehu krevniho v Praze, reditel doc. dr. J. Brod, DrSc.

(GLOMERULONEPHRITIS) (CORTICOTROPIN) (CORTISONE)

(PREDNISONE)

BROD, J.; FENCL, V.; HEJL, Z.; JIRKA, J.; PRAT, V.

Results of long-term treatment of chronic glimerulonephtitis with corticoids. Acta med. acad. sci. hung. 19 no.2:117-125 '63.

1. Institute for Cardiovascular Research (Director: Prof. J. Brod) Prague, Czechoglovakia.

(GLOMERULONEPHTITIS) (KIDNEY FUNCTION TESTS)

(GORTISONE) (PREDNISONE) (CORTICOTRÓPIN)

CZECHOSLOVAKIA

HORNYCH, A., PRAT, V., HEJL, Z., and DEJDAR, R., with technical cooperation of CAPKOVA, E., and TROUSIL, V., Institute for the Blood-Circulation Diseases (Ustav pro choroby obehu krevnihe), Prague, Prof.Dr J. BROD, Dr of Sciences, director.

"Effect of Aortography on Renal Function With Regard to Contrast Substances"

Prague, Casopis Lekaru Ceskych, Vol CII, No 34, 23 August 63, pp 928-934.

Abstract [Authors' English summary, modified]: Seldinger's method or lumbar puncture were applied to 58 patients in abdominal cortography. The effect of Diodon, Triumbren, Pyelosil, Hypaque, and Urografil on the glomerular filtration was compared. Addis' sediment and quantitative proteinuria were examined in 27 patients. Hypaque and Urografin proved most useful. Diodon and Triumbren are not suitable for this examination. After Diodon two patients developed a transient renal insufficiency. An examination of the renal function is essential before every aortography. In patients with a markedly reduced glomerular filtration aortography involves a great hazard. Fourteen references.

1/1

HORNYCH, A.; PRAT, V.; HEJL, Z.; DEJDAR, R.; Technicka asistence:

CAPKOVA, E.; TROUSIL, V.

Effect of aortography on kidney function with reference to various contrast media. Cas. lek. cesk. 102 no.34:928-934
23 Ag '63.

1. Ustav pro choroby obehu krevniho v Praze, reditel prof. dr.

J. Brod, DrSc.

(ANGIOGRAPHY) (RENAL ARTERY OBSTRUCTION)

(HYPERTERNSION) (KIDNEY REOPLASMS)

(ADRENAL CORTEX NEOPLASMS)

(KIDNEY FUNCTION TESTS)

AND PROPERTY OF THE PROPERTY O

PRAT, V.; HEJL,Z.; DEJDAR, R. Technicka spoluprace: VACNIEROVA, E.; TRGJSIL,V.

Our experiences with transfemoral acrtography by the Seldinger technic. Rozhl. chir. 43 no.12:812-817 D 64.

1. Ustav pro choroby obehu krevniho v Praze (reditel prof. dr. J. Brod, ErSc.)

BROD, J., prof. dr., DrSc.; HEJL, Z.; ULRYCH, M.; JIRKA, J.

Hemodynamics of the vascular bed of muscles in vardiac insufficiency.

Cas. lek. cesk. 104 no.11 2281-286 19 Mr 165.

1. Ustav pro choroby obehu krevniho v Praze (reditel: prof. dr.

J. Brod, DrSc.).

Epidemiology

CZECHOSLOVAKIA

UDC 616.233-002.2-036.22

STANEK, V.; FODOR, J.; HEJL, Z.; SANTRUCEK, M.; WIDIMSKY, J.; ZAJIC, F.; Institute for Blood Circulation Diseases (Ustav pro Choroby Obehu Krevniho), Prague - Krc, Director (Reditel) Prof Dr J. BROD.

"Contribution to the Epidemiology of Chronic Bronchitis."

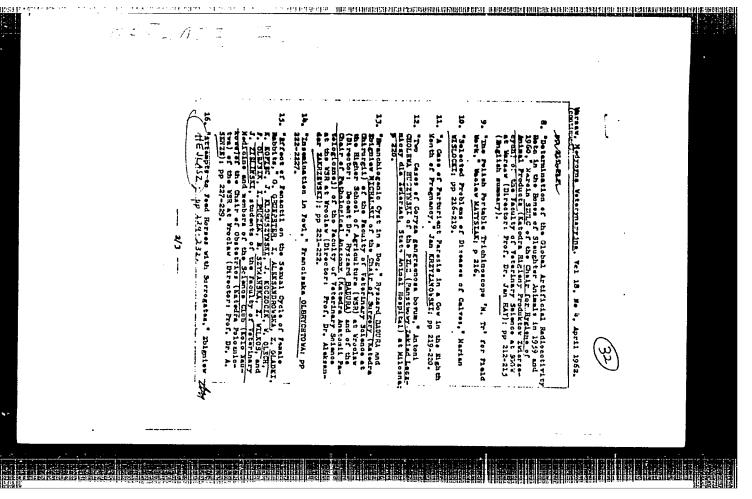
Prague, Casonis Lekaru Ceskych, Vol 105, No 26, 24 Jun 66, pp 689 - 695

Abstract Authors' English summary modified 7: The method of a standard questionnaire was used to determine the prevalence of chronic bronchitis in men aged 60-64 years living in the district of Prague 2. A sample of 443 men was selected for X-ray and clinical examination. "Chronic bronchitis" was detected in 27.6% of the examined men. The incidence was clearly related to smoking. The socially weaker men, and those performing strenuous, physical work also showed a higher incidence, being heavier smokers at the same time. The relationship between pulmonary infection and the epidemiological diagnosis of chronic bronchitis is discussed. 4 Figures, 6 Tables, 34 Western, 7 Czech references. (Manuscript received Nov 65).

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930003-2 KOCOT, Mariusz; ZAWADZKI, Zdzislaw, HEJLASZ, Zbigniew (Wroclaw)

Effect of administering antibiotics to living slaughter animals for the purpose of prolonging the meat preservation. Rocz nauk roln wet 70 no.1/4:406-407 '60. (EEAI 10:9)

(Animals) (Antibiotics) (Meat)



POLAND

64318

KOCOT, Mariusz, ZAWADZKI, Zdzislaw, and HEJLASZ, Zbigniew, Chair of Animal Products Hygione (Katedra Higieny Produktow Zwierzacych) (Director: Prof. Dr. Leslaw GGIELSKI) and the Chair of Internal Diseases (Katedra Chorob Wewnotrznych) (Director: Prof. Dr. Bronislaw GANCARZ), both of the Veterinary Division (Wydzial Weterynaryjny) of the WSR [Wyzsza Szkola Rolnicza, Higher School of Agriculture] in Wroclaw

"Bffact of Supravital Administration of "Biostat G.P." on the Durability of Fish Meat,"

Warsaw-Lublin, Medycyna Weterynaryjna, Vol 18, No 12. Dec 62, no 721-726.

Abstract: [Authors' English summary modified] Data on procedures and findings, which led authors to the conclusion that "Biostat G.P." prolongs the durability of fish meat, without affecting its taste by 150-200 percent when administered in the food, and by 90-50 percent in bath form. Of the 12 references, two are English, one Russian, and the others Polish.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930003-2

POLAND

GANCARZ, Gronislaw, HEJLASZ, Zbigniew, and JAMIAK, Tadeusz, Clinic of Internal Dispases (Klinika Chorob Wownerrznych), Vecerinary Division (kydzial Weterynarji), MSR [Myrsza Szkola Rolnicza, Higher School of Agriculture] in Wroclaw (Director: Prof. Br. Bronislaw GANCARZ)

"Clinical Evaluation of Debecilin in the Treatment of Horses. Cattle, and Pigs."

warsaw-Lublin, Medycyna Weterynaryjna, Vol 15, No 1, Jan 63, pp 34-37.

Abstract: [Authors' English summary modified] Authors conducted a study on the level and retention of penicillin in the blood administered in varying doses to varying animals with varying diseases. Report concludes with a number of recommendations aimed at the more convenient and effective application of this drug in veterinary medicine. Of the five references, one is German, the others Polish.

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HeJ LeK, J

CZECHOSLOVAKIA/Chemical Technology. Chemical Products

and Their Application, Part 3. - Drugs. Vitamins.

Antibiotics.

Abs Jour: Referat. Zhurnal Khimiya, No 21, 1958, 71760.

Author : Z. Alexa, J. Hejlek, J. Sadovska.

Inst Title : Upon the Methods of Control of Galenical Preparations

According to the Czechoslovak Pharmacopeia.

Orig Pub: Farmacia (Ceskosl.), 1956, 25, No 9, 279-281.

Abstract: No abstract.

: 1/1 Card

CIA-RDP86-00513R000617930003-2" APPROVED FOR RELEASE: 09/19/2001

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HejLEK, J.

CZECHOSLOVAKIA/Laboratory Equipment. Instrumentation.

F

Abs Jour: Ref Zhur-Khim., No 9, 1959, 31139.

Author : Hejlek, J.

Inst Title

: Surface Tension Measurements with a New Czech

Apparatus.

Orig Pub: Farmacia (Czechoslovakia), 27, No 8, 240-242 (1958)

(in Czech)

Abstract: Apparatus for measuring the surface tension | bf

some liquids is described. The instrument is

mounted on a torsion balance from one arm of which is hung a steel wire (stainless) frame (0.3 mm diam); a metallic wire of 0.95 mm diam and length L is stretched horizontally across the frame. The value of $\frac{1}{2}$ is determined from the formula $\frac{1}{2}$ = 0.981 (S2 - S1)/

Card : 1/2

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JINDRA, L.; HEJLEK, J.; JANAT, V.

CSSR

Kraj Infusion Laboratory (Krajska infusni laborator) KSLZM-KUNZ Ceske Budejovice, KUNZ Kraj Control Laboratory (Krajska kontrolni laborator) Ceske Budejovice, and Medical Division of KUNZ (Lekarske oddeleni) Ceske Budejovice

Bratislava; Farmaceuticky Obzor, No 1, 1963, pp 6-11

"Contribution to the Stability of Amidopyrine in Combination with Caffeine and Procaine in the so-called "Amicofcain" Vaccine

(3)

JINDRA, L.; HEJLEK, J.; DETAK, J.; JANAT, V.

Detection of soluble zinc compounds in glucose infusion solutions as possible sources of pyretic reactions. Cesk. farm. 12 nc.3:127-133 kr '63.

1. Krajska infusni laborator KSLZM, Ceske Budejovice -- Krajska kontrolni laborator KUNZ, Ceske Budejovice -- Katedra farmacie UDL, Praha -- Lekarenske oddeleni KUNZ, Ceske Budejovice.

(ZINC) (GLUCOSE INJECTION) (FEVER)

(CHEMISTRY, PHARMACEUTICAL)

POTUZNIK, V.; PIPAL, S.; HEJLEK, J.; TRISKA, L. Growth of bacteria in ion-treated human and rabbit blood. Cesk. epidem. 12 no.5:282-286 S 163. 1. Mikrobiologicke oddeleni KHES a krajska kontrolni laborator KUNZ v C. Budejovicich. (BACTERIA) (BLOOD) (CULTURE MEDIA) (STREPTOCOCCUS) (STAPHYLOCOCCUS) (ESCHERICHIA COLI) (DIPLOCOCCUS PNEUMONIAE) (SALMONELLA TYPHOSA) (SALMONELLA TYPHIMURIUM) (PSEUDOMONAS AERUGINOSA) (IONS) (HYDROGEN) (MAGNESIUM) (CITRATES)

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CZECHOSLOVAKIA

UDG 615.781.6-074

SALAMOUN, Miloslav; HEJIEK, Jan; Krajska Control Laboratory of the Krajsky Institute of National Health (Krajska Kontrolni Laborator KUNZ), C. Budejovice.

"Differential Identification Tests for Local Anesthetics."

Prague, Vojenske Zdravotnicke Listy, Vol 35, No 2, Apr 66, pp 65 - 67

Abstract: The authors invostigated local anesthetics currently used in Czechoslovakia. Three main kinds are used: Procainum hydrochloricum, Cinchocainum hydrochloricum, and Tetracainum hydrochloricum. A specific identification test for procaine is described. It is based on a coloring resulting from the reaction of procaine with benzochloramine. The test is simple and reliable. 3 Tables, 3 Czech references.

1/1

HEJLEK, R. WEBER, M. KLUMPAR, J.

"The project of the radiological dosimetry pavillion of the Institute of Nuclear Physics in Prague-Liben."

JADERNA ENERGIE. Praha, Czechoslovakia, Vol. 4, October 1958.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 8, September 1959. Unclas.

CIA-RDP86-00513R000617930003-2 "APPROVED FOR RELEASE: 09/19/2001

Z/038/60/000/004/002/005 A201/A026

AUTHORS:

Drška, Ladislav; Hejlek, Radoslav

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TITLE:

The Project of the Technical and Nuclear Physics Department in

Prague-Libeň

PERIODICAL: Jaderná energie, 1960, No. 4, pp. 116 - 119

The Fakulta technické a jaderné fysiki (Department of Technical and Nuclear Physics) was established by a government decree dated August 25, 1955. At first, it was a part of the Karlova universita (Charles University), and as of September 1, 1959, it was incorporated into the Ceské vysoké učení techniké (Czech Technical College) in Prague. It has three departments: 1) nuclear physics (with theoretical and experimental branches); 2) nuclear chemistry; 3) nuclear engineering (with nuclear power engineering and nuclear electronics branches). The three departments are to receive a new building. Designs for the building have been prepared by the Státni ústav pro projektováni závodů chemického prumyslu - Chemoprojekt (Chemoprojekt - State Institute for Projecting Chemical Industrial Plants), which already has gathered experience while projecting and constructing the Ustav Jaderného výzkumu ČSAV (Institute of Nuclear Research,

Card 1/5

CIA-RDP86-00513R000617930003-2" **APPROVED FOR RELEASE: 09/19/2001**

z/038/60/000/004/002/005 A201/A026

The Project of the Technical and Nuclear Physics Department in Prague-Liben

ČSAV (Institute of Nuclear Research, ČSAV) in Rez. The new building will be located in Pelc-Tyrolka, in the most westerly part of a triangle delimited by the Povltavská Street, the V Holešovičkách Street and the western slope of the Bulovka Hill. Overall views of the building scale model are shown in Figures la, lb and lc. The installation will consist of three wings with 4 - 5 stories each, arranged in the shape of an irregular H (Fig. 2). The central wing (A) will house the Dean's offices, offices of the individual departments and branches, study rooms and libraries. The basement of this wing will be occupied by storage rooms, machine rooms and power switching rooms. The morthern wing (B) is shared by the departments of nuclear physics and of nuclear engineering. The eastern part of the wing will house a Van de Graaff accelerator, a cascade accelerator and pertinent laboratories. Adjoining there will be a large laboratory for development work on accelerators and electronic equipment, and for work in the field of plasma physics. Laboratories of heavy current and high-voltage engineering, thermodynamics, and nuclear power equipment are also designed to support heavy equipment. Separate laboratories are provided for measuring engineering, electrical engineering, nuclear control engineering, high-frequency

Card 2/5

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z/038/60/000/004/002/005 A201/A026

The Project of the Technical and Nuclear Physics Department in Prague-Liben

engineering and nuclear electronics. The basement of this wing will be occupied by air-conditioned, shock-insulated laboratories for work with nuclear emulsions. Light mechanical engineering and physical laboratories will be located in the upper floor having direct access to a flat roof, which can be used as experimental area. Both departments will have a common computing center and a central photographic laboratory. The southern wing (C) will be occupied by laboratories and study rooms of the nuclear chemistry department. Besides conventional chemical and physical laboratories, there will be laboratories of chemical technology, laboratories for material testing and technology for which an installation of heavy equipment is provided. Nearly half of the floor space of this wing will be occupied by radiochemical laboratories. Waste from these laboratories will be released into the public sewage system after its radioactivity has decayed or after they have been diluted to a tolerable activity level. Radioactive air will be filtered and released into the atmosphere through a 45-m-high smokestack. Attached to the western part of this wing there will be & classroom for 200 students. The remaining classrooms will be located around the central wing. There will be one large, amphitheater-type classroom for 300 students and 4 classrooms

Card 3/5

CIA-RDP86-00513R000617930003-2"

APPROVED FOR RELEASE: 09/19/2001